AMENDMENTS TO THE CLAIMS

1. (Currently Amended)   A method for registering greetings in a mobile ~~terminal~~communication system, comprising the steps of:

a) determining whether a termination request inputted by a user of ~~the~~ a mobile terminal is for expanded termination or basic termination;

b) if the termination request is for the basic termination, performing a basic termination process; and

c) if the termination request is for the expanded termination, performing an expanded termination process,

wherein the step c) includes the steps of:

c-a) selecting one of greetings; and

c-b) notifying a greetings server of a mobile communication system that the expanded termination is requested and transmitting greeting information which relates to the selected greetings to the greetings server of the mobile communication system.

2. (Original)   The method as recited in claim 1, wherein the basic termination process includes the step of turning the mobile terminal power-off.

3. (Canceled)

4. (Currently Amended)   The method as recited in ~~claim 3~~ claim 1, wherein the step c) further includes the step of: c-c) turning the mobile terminal power-off.

5. (Currently Amended)   The method as recited in ~~claim 3~~ claim 1, wherein the mobile communication system prevents the mobile terminal from receiving a call and transmits the greetings to a caller.

6. (Currently Amended)   The method as recited in ~~claim 3~~claim 1, wherein in the expanded termination, the mobile terminal is power~~ed~~-on and remains in a waiting state but the reception of a call is prevented.

7. (Currently Amended)   A method for registering greetings in a mobile ~~terminal~~communication system, comprising the steps of:

a) determining whether a termination mode is an expanded termination or a basic termination when a termination signal is received from ~~the~~ a mobile terminal;

b) if the termination mode is the basic termination, storing information indicating that the mobile terminal is power-off; and

c) if the termination mode is the expanded termination, registering a greeting for the mobile station based on greeting information,

wherein the step c) includes the steps of:

c-a) determining whether the greeting to be registered is a new greeting or not;

c-b) if the greeting to be registered is the new greeting, determining whether the new greeting is voice data or text data; and

c-c) if the new greeting is voice data, extracting the voice data, and if the new greeting is text data, converting the text data to voice data and extracting the voice data in a greetings server.

8. (Canceled)

9. (Original)   The method as recited in claim 7, wherein the mobile communication system prevents the mobile terminal from receiving a call and transmits the greetings to a caller.

10. (Original)   The method as recited in claim 7, wherein in the expanded termination, the mobile terminal is power-on and remains in a waiting state but the reception of a call is prevented.

11. (Currently Amended) A method for registering greetings in a mobile ~~terminal~~communication system, comprising the steps of:

a) receiving a termination mode from a user;

b) determining whether a termination mode is for an expanded termination or a basic termination;

c) if the termination mode is for the expanded termination, determining whether greetings are to be edited or not; and

d) if the greetings are to be edited, performing greeting conversion process,

wherein the step d) includes the step steps of:

determining whether the greeting is voice type data or text type data;

calling a voice function or a text function corresponding to the data type; and

performing one of addition, modification and deletion of the greetings.

12. (Canceled)

13. (Currently Amended) The method as recited in claim 11, wherein in the expanded termination, ~~the~~a mobile terminal is powered-on and remains in a waiting state but the reception of a call is prevented.

14. (Currently Amended) The method as recited in claim 11, wherein in the expanded termination process, ~~the~~a mobile terminal is turned power-off.